TX NewCloner (MultiCloner)

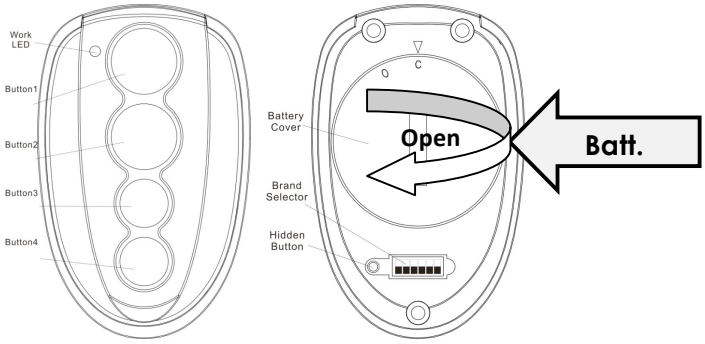
Frequency below 433 MHZ is forbidden in Europe, They are just allowed in countries where they are authorized, any handling and used of these is buyer responsibility.

Las frecuencias por debajo de 433 MHZ están prohibidas en Europa, solo se permiten en los países donde están autorizados, cualquier uso o manejo de estas frecuencias es responsabilidad del comprador.

With compliance with DIRECTIVE 1999/05/CE

MANUFACTURED BY /FAB: ESB06450563

MANUAL
MODEL TX NEWCLONER



TECHNICAL FEATURES

- ✓ **Model TX NEWCLONER**
- ✓ **1 BATTERY 2032**
- ✓ **FREQUENCIES 433,92 TO 900**
- ✓ **4 Channels**
- ✓ **SPECIAL CHIP**
- ✓ **SOFTWARE NEW CLONER PATENTED**

TX MULTI AND CLONER

ATENCIÓN: ESTE MANDO TRABAJA DE DOS FORMAS DIFERENTES:

1. **ENTRA DIRECTAMENTE EN EL RECEPTOR**
2. **CLONA**

ATTENTION: THIS REMOTE WORKS IN TWO DIFFERENT WAYS:

1. **ENTERING DIRECTLY IN THE RECEIVER**
2. **CLONING**

CETTE TÉLÉCOMMANDE TRAVAILLE DE DEUX FAÇONS DIFFÉRENTES:

1. **ELLE ENTRE DIRECTEMENT SUR LE RECEPTEUR**
2. **ELLE FAIT UN CLON**

NOTA: En el TX NEWCLONER (MULTICLONER) se puede poner una marca y frecuencia diferente en cada botón (canal) SÓLO en el MODO CLON.

ATTENTION: In TX NEWCLONER (MULTICLONER) you can put a different brand and frequency in each button (channel) ONLY in CLONE MODE.

NOTE: Pour la TX NEWCLONER (MULTICLONER) vous pouvez installer une marque et une fréquence différente sur chaque bouton (channel) SEULEMENT quand elle est en mode CLON.

TX NewCloner (MultiCloner)

English – Programming Instructions

1. Locate the selector switch in the back of the remote. Use a paper clip or small object to pry up the rubber cover to expose the selector switch.
2. Set your selector switch for the desired manufacture. See Chart Below
3. The remote is ready to be used, please refer to your receiver's user manual.

Note: To programming BFT, MUTANCODE and ERREKA- Hidden button (beside the switches) will be necessary.

Español – Instrucciones de programación.

1. Localice los DIP switches en la parte trasera del mando. Use un clip o un objeto pequeño para retirar la goma protectora que da acceso a los DIP switches.
2. Seleccione la combinación correspondiente de DIP switches de acuerdo a la marca deseada. Véase la tabla a continuación.
3. El mando está listo para usarse. Por favor, diríjase al manual de usuario de su receptor.

Nota: Para BFT, MUTANCODE y ERREKA, será necesaria la utilización del Botón semilla (junto a los DIPS).

Français - Instructions de programmation

1. Localisez le commutateur à l'arrière de la télécommande. Utilisez un trombone ou un petit objet à soulever le couvercle en caoutchouc pour exposer le sélecteur.
2. Réglez votre sélecteur pour la marque désirée. Voir le tableau ci-dessous
3. La télécommande est prête à être utilisée, s'il vous plaît se référer au manuel d'utilisation de votre récepteur.

Remarque: Pour la programmation BFT, MUTANCODE et ERREKA- Bouton caché (à côté de commutateurs) sera nécessaire.

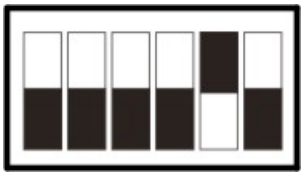
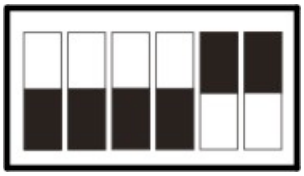
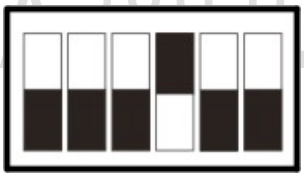
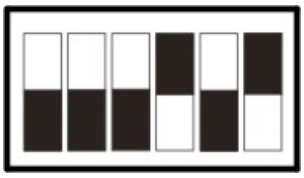
TX MULTI AND CLONER

TX MULTI

Selección de DIP para entrar directamente en el receptor (tabla 1- 34)
Selection DIP switches to enter directly in the receiver (table 1 to 34)
Sélection du DIP pour entrer directement sur le récepteur (table 1-34)

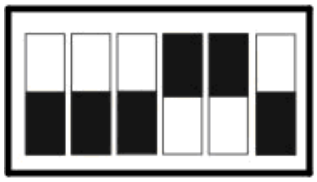
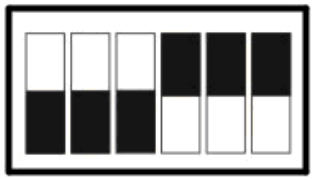
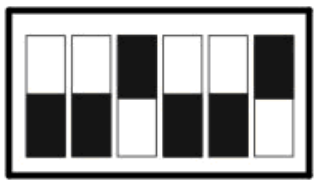
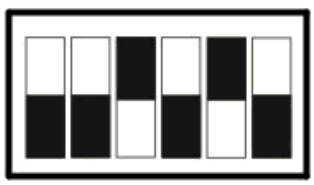
Num	DIP SWITCHES	R/F	Brand Marca Marque	Original	Comments Comentarios Commentaires
1		Rolling Code	Compatible **BFT MITTO** **433.92 MHZ**		Hidden button Botón semilla Bouton caché

TX NewCloner (MultiCloner)

2		Rolling Code	Compatible **NICE SMILO** **433.92 MHZ**		
3		Rolling Code	Compatible **BENINCA** TO GO WV / WP T WV / WK CUPIDO **433.92 MHZ**		
4		Rolling Code	Compatible **DEA** (KING SISTEM) GENIE GENIE GREEN GENIE WOOD MIO TR-2 **433.92 MHZ**		
5		Rolling Code	Compatible **ERREKA** SOL R SOL4R **433.92 MHZ**		Hidden button Botón semilla Bouton cache
6		Rolling Code	Compatible **GIBIDI** DOMINO AU1600 **433.92 MHZ**		

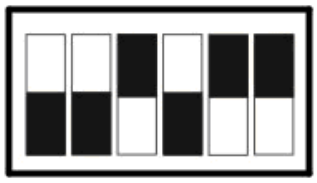
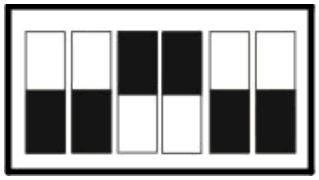
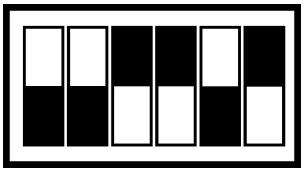
TX MULTI AND CLONER

TX NewCloner (MultiCloner)

7		Rolling Code	Compatible **NOVOTROM NOVOFERM TORMATIC 433.92 MHZ**		
8		Rolling Code	Compatible **PUJOL** VARIO 1 OCEAN **433.92 MHZ**		Hidden button Botón semilla Bouton cache
9		Rolling Code	Compatible **FAAC** XT 433 RC **433.92 MHZ**		Red LED LED rojo LED rouge
10		Rolling Code	Compatible **MUTAN CODE 433.92 MHZ**		Hidden button Botón semilla Bouton cache
11		Rolling Code	Compatible **DOORHAN 433.92 MHZ**		

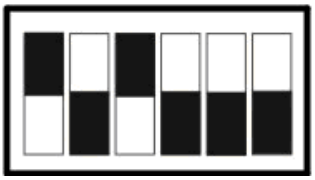
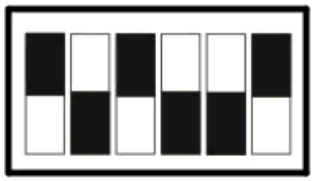
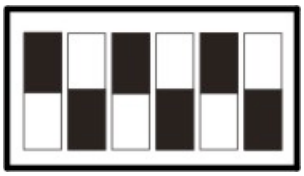
TX MULTI AND CLONER

TX NewCloner (MultiCloner)

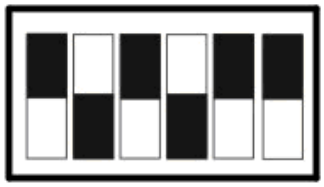
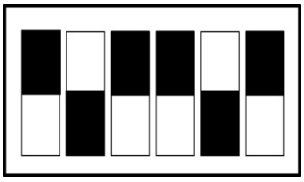
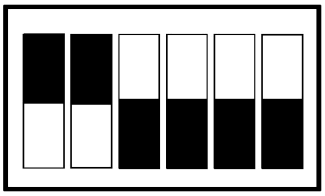
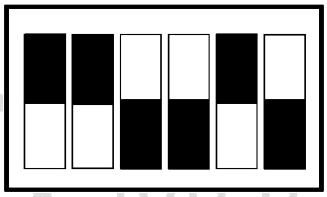
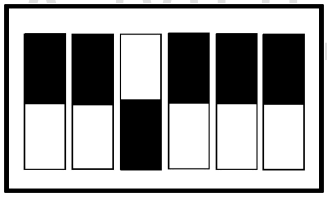
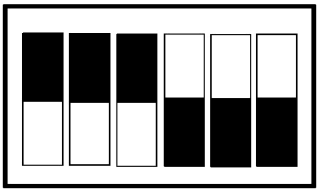
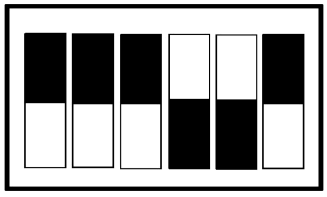
12		Rolling Code	Compatible **APRIMATIC** TR **433.92 MHZ**		
13		Rolling Code	Compatible **EMFA** **433.92 MHZ**		
14		Rolling Code	Compatible **CENTURION** **433.92 MHZ**		
15		Fixed Code	Compatible **PROTECO** PTX433405 TX3 **433.92 MHZ**		
16		Fixed Code	Compatible **DITEC** GOL4 GOL4C BIXLP2 **433.92 MHZ**		
17		Fixed Code	Compatible **MOTOR LINE** **433.92 MHZ**		

TV MULTIBAND CLONER

TX NewCloner (MultiCloner)

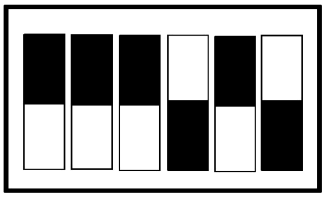
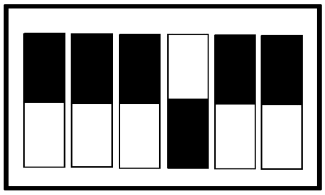
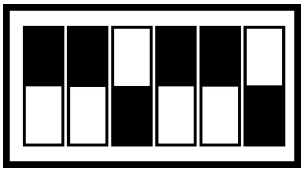
18		Fixed Code	Compatible **PRASTEL** MPSTF E MPSTP E TRQ P TC E **433.92 MHZ**		
19		OPEN CODE	Compatible **ROLLTORE** **433.92 MHZ**		
20		Encrypted Code	Compatible **NICE FLOR-S** **433.92 MHZ**		
21		Fixed Code	Compatible **KINGATE** STYLO4 MYO4 C **433.92 MHZ**		
22		Fixed Code	Compatible **KEY** TXB-42 **433.92 MHZ**		
23		Fixed Code	Compatible **ROGER** TX 12 TX14/22 **433.92 MHZ**		
24		Fixed Code	Compatible **TELCOMA** TANGO **433.92 mhz**		

TX NewCloner (MultiCloner)

25		Fixed Code	Compatible **Marantec Twobi Raynor New England 433.92 mhz**		
26		Encrypted Code	Compatible **LIFTMASTER** BILLIONCODE **433.92 MHZ**		
27		Encrypted Code	Compatible **Liftmaster Chamberlain Motorlift 700 Lobas Raynor Orion 433.92 MHZ**		
28		Encrypted Code	Compatible **Liftmaster Chamberlain Lobas 433.92 MHZ**		
29			Compatible V2 **433.92MHZ**		
30			Compatible V2 **868 MHZ**		
31		Rolling code	Compatible **SOMMER 868 MHZ**		

TX NEWCLONER

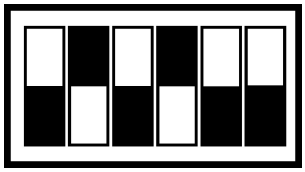
TX NewCloner (MultiCloner)

32		Rolling code	Compatible **CARDIN** S449-QZ2 **433.92 MHZ**		
33		Rolling code	Compatible **SOMMER 433 .92MHZ**		
34		Rolling code	Compatible **MCT-3 Linear 433 MHZ**		

TX MULTI AND CLONER

Selección del modo clon:
Selection of clone mode:
Sélection du mode clon:

English – Programming Instructions



1. Select DIP position chosen brand. Example: FAAC 433, two DIPS up four DIPS down.

2. Press button 5 (hidden button) located in the back of remote control to active the cloning mode.

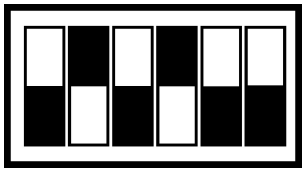
TX NewCloner (MultiCloner)

3. Press the button ONCE AND RELEASE, on the transmitter CLON
4. Close together the transmitter with the original transmitter
5. Press and hold the button on the original transmitter. Note. If the procedure was copied correctly. The led on the CLON transmitter will 3 flash.

To use another button, repeat steps 1 to 5.

Español – Instrucciones de programación.

1. Seleccionar la posición DIP de la marca deseada.

Por ej.: FAAC 433, dos DIPS arriba cuatro DIPS abajo 

2. Pulse el botón 5 (botón oculto) localizado detrás del mando para activa el modo clon.
3. Pulse UNA SOLA VEZ Y SUELTE uno de los botones del mando CLON
4. Acerque el mando al mando original.
5. Pulse y mantenga el botón del mando original. Nota: Si sigue el procedimiento lo ha hecho correctamente. El led del mando CLON emitirá tres flases.

TX MULTI AND CLONER

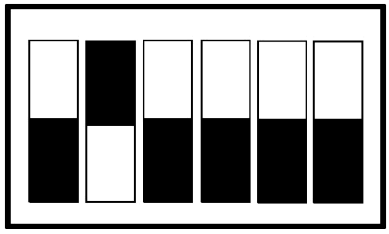
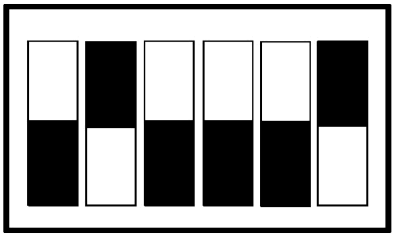
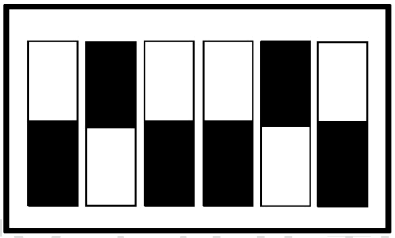
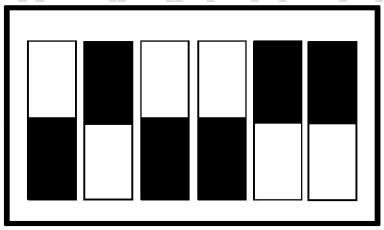
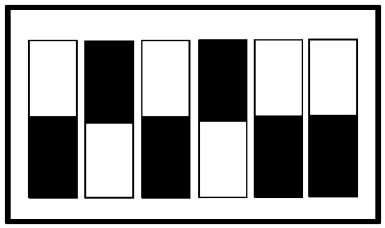
TX CLONER

433-900 MHz

Selección de DIP para clonar (tabla 1 -10)
Selection DIP switches to clone (table 1 to 10)
Sélection des DIP pour faire un clon (table 1-10)

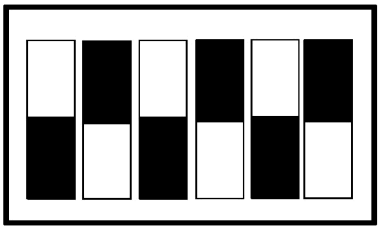
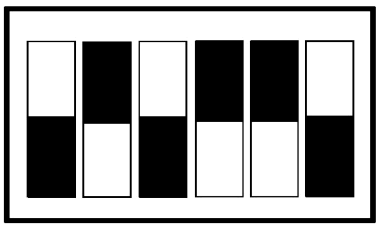
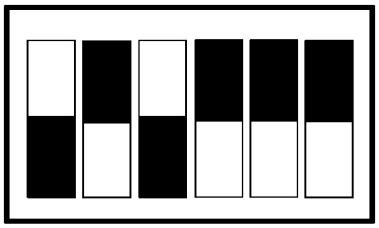
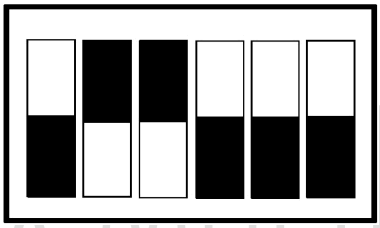
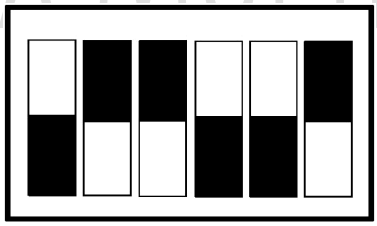
Para usar cualquier otro botón, repita los pasos 1 a 5
TO USE ANY OTHER BUTTON, REPEAT STEPS 1 TO 5
Pour utiliser d'autres boutons, répétez les pas 1 à 5

TX NewCloner (MultiCloner)

1			FAAC **868 MHZ** SLH		
2			HORMANN MARANTEC FAAC BERNER BHS **868 MHZ**		
3			UNIVERSAL FIXED CODE **433.92 MHZ**		TXF
4			DITEC **433.92 MHZ**		TXD
5			FAAC SLH **433.92 MHZ**		TXFA433 NOTA: Es necesario alejarse 15 cm. del original para clonar. ATTENTION: It is necessary to distance 15 cm. from the original to clone. NOTE: pour faire un clon, it faut s'eloigner 15 cms de la télécommande originale.

TX MULTI BRAND CLONER

TX NewCloner (MultiCloner)

6			CLEMSA Mastercode **433.92 MHZ**		TXC433
7			MARANTEC **433.92 MHZ**		TXMR433
8			UNIVERSAL ROLLING CODE **433.92 MHZ**		TXH
9			V2 **433 MHZ**		TXV
10			V2 **868 MHZ**		

TX MULTIBRAND CLONER